

STATE OF NEVADA
DIVISION OF MINERALS
DISSOLVED MINERAL RESOURCE EXPLORATION
BOREHOLE OR WELL DRILLER'S PLUGGING REPORT Please complete this form in its entirety in

Report#:
For Division Use Only

Borehole: Well:

PRINT OR TYPE IN BLACK INK ONLY DO NOT WRITE ON BACK

L	DO NOT WRITE ON BACK		ac	cordance w	ith NAC 534B	nuively ii				Well:
	OPERATOR belmont nevada incorpor	ated								
	MAILING ADDRESS 1212 south casing	blvd.			199-19-19-19-19-19-19-19-19-19-19-19-19-			OREHOLE OR WELL N ROJECT NAME: kil		
	COUNTY las vegas nevada esmeralda	89104						EDERAL - BLM NVN#	bby basin 094992	
=	2. LOCATION ne 1/4 of the se	4/4.0					-	29 8		
		1/4, Sec	30	T <u>6</u>	O N	OS,	R 3	7.5 E	3. NDOM Pern	nit/NOI Number
	Latitude or	UTME	431300		NAD83				N0006	
=	4.	UTM N	4244630		_ W GS84					
	Depth Drilled 620 Fee	t	EXISTING B	OREHOLE (OR WELL CON					
=	5.			MATE	'D I PI/PI	Depth	Cased	pulled out	Feet	(well only)
	Static water level 15 feet		feet bel	Iow land sur	R LEVEL face					
	Artesian Flow no Water Temperature unknown		G.P.M.		**************************************			P.S.I.		
==	BOREHOLE/WELL PLUGGING MATERIALS		°F							
•	Material Used <u>abandonite</u> From	20	feet to	620			8600			
	Material Used cement From	surface	feet to	20		feet		PumpedPumped	Poured Poured	
	Material Used From Material Used From		feet to			feet		2 Pumped	D Poured	
	Material Used From	10 <u></u>	feet to feet to			feet		Pumped	Poured	
	Material Used From		feet to	20		feet feet		Pumped Pumped	PouredPoured	
	Neat Cement Fluid Weight lbs/gal 7 Bentonite Grout 20	% benton	:1_					⊠ r umpeu	Pouleu	
_										
7		TO BE CO	WPLETED IN CASE	OF WELL	PLUGGING ON NG PROCEDU	ILY - FO	R BOR	EHOLES SKIP TO SE	CTION 8	
	Was well cleaned out to total depth?	yes	- no	LL PLUGGII	NG PROCEDU	RE				
	If well was not cleaned out to total depth pleas	e explain wh	y:							
							NEW STREET			
			-							
	Was the casing pulled?	no no			K					
	Was the casing over drilled? yes	no			If pulled, from			feet to	Haracon School Control	feet
	Material Used Size O.D.	Vt/Ft			ING SCHEDUL					
	(Inches)	vort	(Pounds)	Thickness	(Inches)	From	/=	To (F		
	(Inches)		(Pounds)		(Inches)		-		eet)	
	(Inches)		(Pounds)		(Inches)		(F		eet)	
	Existing Perforations: From feet to									
	From feet to		feet feet	Fron	n			et to	feet	
	From feet to		feet	Fron Fron				et to	feet	
8.	Additional Notes or Comments								feet	
	encountered some salt brine and lost ci No big changes in water intrusion or lith	rculation fr	om surface to 12	20 feet, ve	ery thick clay,	contin	ued in	clay and intervals	of sand and grav	rel to denth
	No big changes in water intrusion or lith water on surface made playa impassab	ology. We le.	could not get ba	ack on the	playa for se	veral n	nonths	to complete testing	g and abandonm	ent due to
9.	Date Chatail				2019					
	Date Started november 30,2018				Date Complet	ted apr	ril 4, 20	019		
10.			DR	ILLER'S CE	RTIFICATION					
	This borehole or well was plugged and abandor	ed under my	supervision and the	e report is tru	ue to the best o	f my kno	wledge			
	Name harris exploration driling									
	Address p.o. box 5570 fallon nevada			Contractor					3	
	p.o. box 5570 failoff nevada			Contractor					•	
	Phone 7608227886			Contractor						
	Nevada contractor's license number issued by the	ne State Con	tractor's Roard O	026000-						
				026000a		-	-			
	Nevada driller's license number issued by the Di	vision of Wa	ter Resources, the o	n-site driller	2554					
	Signed National August							10 000000000000000000000000000000000000	-	
	Date 8-4-2010	7	by driller perform	ning actual p	olugging on site					
	· · · · ·	l .		<u>-45</u>						